

1      **ABSTRACT**

2      An event, such as a security-related event, is received from a first security  
3      engine or another source. A second security engine is identified that is configured  
4      to utilize information contained in the event. The information contained in the  
5      event is then communicated to the second security engine. Additionally, other  
6      information, such as system state information, can be provided to one or more  
7      security engines.

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